

Appl. No.: 10/520,227

Amdt. Dated August 3, 2007

Response to Office Action Mailed May 4, 2007

#### **AMENDMENTS TO THE SPECIFICATION:**

**Please amend the specification by replacing the paragraph beginning at page 7, line 27 of the original specification, with the following replacement paragraph, which is marked to show changes relative to the original version.**

In FIG. 2, as well as in the detailed illustration according to FIG. 3, the slides 14 and 15 together with their pertinent clamping elements 16 and 17 are illustrated as actuated simultaneously and hence in a mutually displaced position. As already mentioned, the displacement of the slides 14 and 15 is effected via end-side press rolls, also designated herein as "pressure rollers," and illustrated with reference numeral 23 in Fig. 2 ~~not illustrated in detail~~, and against the force of a spring 18 arranged between the slides 14 and 15. After a rotation of the cylinder 1 about an angle corresponding to the width of a slide, the respectively neighbouring slides are actuated by the press rolls with the return of the previously displaced slides 14 and 15 being ensured by the force of the spring 18. The slides 14 and 15 are guided on two common mounting rods 19 and 20, as is illustrated even more clearly in FIG. 3. The slides 14 and 15 each comprise a base region by which they are guided along the mounting rods 19 and 20, and an upper region on which the clamping elements 16 and 17 are arranged and which is offset in the circumferential direction.